

Price list for 800 GOLLT optical line terminals for data center interconnection



Overview

800G OSFP-DR8: \$1,100-1,400 (volume pricing for 1000+ units) 800G QSFP-DD-DR8: \$1,000-1,300 (volume pricing) 800G OSFP-FR4: \$1,500-1,900 (longer reach, more complex optics) 800G LPO (Linear Pluggable Optics): \$700-900 (no DSP, lower cost) 400G QSFP-DD: 800G OSFP-DR8: \$1,100-1,400 (volume pricing for 1000+ units) 800G QSFP-DD-DR8: \$1,000-1,300 (volume pricing) 800G OSFP-FR4: \$1,500-1,900 (longer reach, more complex optics) 800G LPO (Linear Pluggable Optics): \$700-900 (no DSP, lower cost) 400G QSFP-DD: For large-scale AI data centers deploying thousands of optical modules, total cost of ownership (TCO) analysis becomes critical. This comprehensive guide explores the complete cost structure of 800G optical modules, from initial acquisition through operational expenses and end-of-life disposal. The 800G OSFP modules are state-of-the-art in broadband communications. With a remarkable data transmission capacity of 800 Gbps, these modules offer exceptional performance in demanding data centre and network environments. Their compact size and compatibility with Ethernet and

InfiniBand. Pro Optix is at the forefront of this technological wave, offering a range of 800G optical transceivers compatible with leading vendors. The Marvell data center interconnect portfolio includes COLORZ®, COLORZ® 400 and COLORZ® 800 modules in multiple form factors to connect regional data centers. At the same time, your WAN solution has to be flexible so as to reach across any. 800G-ready data centers face the daunting challenge of identifying the right solution for their unique ecosystem with interoperability being a crucial aspect for transition to 800G capability in the most cost-efficient way.

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Our selection includes QSFP-DD (QDD) and OSFP optical transceivers, featuring the latest models designed to meet the demands of data centers and metro networks.



Below we will show different models of 800G SFP one by one. More SFP modules will be released online soon. If you are looking for a 800G OSFP/QSFP-DD transceiver supplier with reliable ...



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200G/400G/800G optical module features up to 40km transmission distances using QSFP56/QSFP-DD footprints for data center interconnect applications - FiberMall



Plan AI data center upgrades for 2025. Expert guide to selecting the best 400G and 800G optical transceivers, cables, and network solutions for AI ...



Plan AI data center upgrades for 2025. Expert guide to selecting the best 400G and 800G optical transceivers, cables, and network solutions for AI infrastructure.



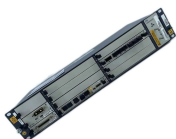
Ekinops optical transport solutions for data center interconnection optimize cost and performance to deploy as much capacity as possible in the minimum space possible using as little power as possible.



FS provides a comprehensive portfolio of 800G optical transceivers and DAC/AOC cables for data centers, engineered for maximum performance in real-world deployments.



Complete guide to 800G optical module costs and TCO optimization for AI data centers. Includes pricing analysis, cost comparison, vendor strategies, and ROI calculations for informed ...



Transform your data center with 800Gbps optical transceivers, active optical cables, active copper cables, direct attached copper cables, fiber patch cables, and patch panels designed for the 800G ...

Contact Us

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